EXHIBIT A

Nevada Performance Measurements

Measurement	
#	Measurement Title
Pre-Ordering	
01	Average Response Time to Pre Order Queries
Ordering	
02	Average FOC/LSC Notice Interval
03	Average Reject Notice Interval
04	Percent of Flow-Through Orders
Provisioning	
05	Percentage of Orders Jeopardized
06	Average Jeopardy Notice Interval
07	Average Completed Interval
<mark>08</mark>	Percent Completed Within Standard Interval
09	Coordinated Customer Conversion Percent on Time
10	LNP Network Provisioning
<mark>11</mark>	Percent of Due Dates Missed
<mark>12</mark>	Percent Due Dates Missed Due to Lack of Facilities
13	Delay Order Interval to Completion Date (Lack of Facilities)
<u>14</u>	Held Order Interval
15	Provisioning Trouble Reports (Prior to Service Order Completion)
<mark>16</mark>	Percentage Troubles in 30 Days for New Orders – Nevada Bell and
	GTE (Not applicable to Sprint)
17A	Percentage Troubles in 5 Days for New Orders
18	Average Completion Notice Interval
Maintenance	
<u>19</u>	Customer Trouble Report Rate
20	Percentage of Customer Trouble Not Resolved Within Estimated Time
<u>21</u>	Average Time to Restore
22	POTS Out of Service Less Than 24 Hours
23	Frequency of Repeat Troubles in 30 Day Period
Network	
Performance	
24	Percent Blocking on Common Trunks
25	Percent Blocking on Dedicated Interconnect Trunks
26	NXX Loaded by LERG Effective Date
27	Network Outage Notification (Not applicable in Nevada)
Billing	
28	Usage Timeliness
29	Accuracy of Usage Feed (Not reported by Sprint)

30	Wholesale Bill Timeliness
31	Usage Completeness
32	Recurring Charge Completeness
33	Non-Recurring Charge Completeness
34	Bill Accuracy
35	Timeliness of Billing Completion Notices (Not applicable in Nevada for Sprint)
36	Accuracy of Mechanized Bill Feed (Not reported by Sprint)
Database	
Updates	
37	Database Update Timeliness
38	Percent Database Accuracy
39	E911/911 MS Database Update Interval
Collocation	
40	Time to Respond to a Collocation Request
41	Time to Provide a Collocation Arrangement
Interface	
42	Percent of Time Interface is Available
43	Average Notification of Interface Outages (Not applicable in Nevada)
44	Center Responsiveness

Performance Measurements Report Requirements <u>Pre-Ordering</u> Measure 1

Title: Average Response Time to Pre-Order Queries

Time: Average Response Time to Fie-Order Queries					
Area	Re	quirement De	scription		
Description	 computing the elapsed the CLEC, whether or returns the requested de Address Verification Request for Teleph Request for Custom Service Availability Service Appointme 	The response interval for each pre-ordering query is determined by computing the elapsed time from the ILEC receipt of the query from the CLEC, whether or not syntactically correct, to the time the ILEC returns the requested data to the CLEC. • Address Verification/Dispatch Required • Request for Telephone Number (TN) • Request for Customer Service Record • Service Availability • Service Appointment Scheduling (due date)			
	Rejected/Failed inc				
	Facility AvailabilityLoop Pre-qualification				
Method of	Electronic:	1011			
Calculation	\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Sum ((Query Response Date and Time) – (Query Submission Date and Time)) / (Number of Queries Submitted in Reporting Period)			
	Sum ((Fax Date and Ti receipt of valid fax serv Reporting Period)	Manual: Loop Pre-qualification, and Facility Availability Sum ((Fax Date and Time Returned) - (Business Date and Time of receipt of valid fax service request)) / (Number of Faxes Submitted in Reporting Period)			
Report Period	Monthly				
Report Structure	Individual CLECs, CL applies) and ILEC affil	iate.	-	C (if analog	
Reported By	By query type and by i	nterface type, incl	uding fax		
Geographic Level	Statewide				
Measurable Standards					
Stantaarus	Disaggregation Level	CLEC	Competitive Co	omparison	
	Mechanized:		Parity	Benchmark	
	Address Verification Dispatched	Address Verification		8_seconds	
	Request for Telephone Number	Telephone Number		TBD	
	Request for Customer Service Record - Simple	Simple CSR		10 seconds	
	Request for Customer Service Record – Complex	Complex CSR		20_seconds	
	Service Availability	Request for Service Availability		TBD	
	Service Appointment Scheduling	Request for Due Date		TBD	
	Rejected / Failed Inquiries	Rejected/Failed		Diagnostic Only	

	Manual:			
	Facility Availability	Facility Availability		TBD
	Loop Pre-Qualification	Request for Loop		95% within 72
		Pre-Qualification		business hours
	N/A: Not applicable, pr	A: Not applicable, process is Manual, no electronic process		
	at this time. TBD: To Be Determined			
Business Rules	Elapsed time is measured in seconds for electronic pre-order requests.			
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.			
Sprint Notes	 Measurement data for Lo Telephone Number quer propose a benchmark for Sprint defines Simple CS 	oop Pre-Qualificaties to be automated electronic Telep	ed in 2001. Sprii hone Number in	nt will 2002.
	4 lines.		1	

Ordering Measure 2

Title: Average FOC/LSC Notice Interval

	age FOC/LSC Notice				
Area	Reg	Requirement Description			
Description	Measures the average time from receipt of a valid service request to returning a Firm Order Confirmation (FOC)/Local Service Confirmation (LSC).				
Method of	Mechanized:				
Calculation	((Date and Time of FOC/LSC) - (Business Date and Time of Receipt of Valid Service Request)) / (Number of FOCs/LSCs Sent in Reporting Period) Electronic/Manual Mix: Sum [(FOC Date and Time – (Receipt Date and Time of receipt of error free order)] / Number of FOCs sent.)				
Report Period	Monthly				
Report Structure	Individual CLECs, CLECs in the aggregate, by ILEC (if analog applies) and ILEC affiliates.				
Reported By	 Electronically received/electronically handled Electronically received and manually handled By Service Group Type Statewide				
Geographic Level Measurable	Disaggregation Level	CLEC	Competitive C	'omnarison	
Measurable Standards	RESALE	CLLC		-	
Sumurus	Res POTS All Electronic Elec/Manual Mix Bus POTS All Electronic	Res POTS Bus POTS	Parity	Benchmark TBD 6 hrs TBD	
	Elec/Manual Mix ISDN BRI All Electronic Elec/Manual Mix CENTREX	ISDN BRI CENTREX		6 hrs TBD 6 hrs	
	All Electronic Elec/Manual Mix PBX All Electronic	PBX		TBD 13 hrs.	
	DDS All Electronic Elec/Manual Mix	DDS		13 hrs. TBD 13 hrs.	
	DS1/ISDN PRI All Electronic Elec/Manual Mix	DS1/ISDN PRI		TBD 13 hrs.	
	DS3 All Electronic Elec/Manual Mix	DS3 VGPL/DS0		TBD 13 hrs.	
	VGPL/DS0 All Electronic Elec/Manual Mix UNBUNDLED NETWORK	VGPL/DS0		TBD 13 hrs.	
	ELEMENTS				
	UNE Loops Non-Designed	UNE Loops			
	- ton Designed	CT.E Ecops	1		

	All Electronic	Non-Designed	TBD
	Elec/Manual Mix	Non-Designed	6 hrs
	xDSL Provisioned	UNE xDSL Loops	
	All Electronic		TBD
	Elec/Manual Mix	IDICI	6 hrs
	Designed - Other All Electronic	UNE Loops Designed - Other	TBD
	Elec/Manual Mix	Designed - Other	13 hrs
	Line Sharing	Line Sharing	
	All Electronic		TBD
	Elec/Manual Mix		13 hrs
	Subloops – Voice Grade All Electronic	Subloops – Voice Grade	TBD
	Elec/Manual Mix	Grade	13 hrs
	Subloops – Data	Subloops – Data	15 1110
	All Electronic		TBD
	Elec/Manual Mix		13 hrs
	Dark Fiber	Dark Fiber	TBD
	All Electronic Elec/Manual Mix		13 hrs
	UNE Port		13 113
	Non-Designed	UNE Ports	
	All Electronic Elec/Manual Mix	Non-Designed	TBD 6 hrs
	Designed	UNE Ports	
	All Electronic Elec/Manual Mix	Designed	TBD 13 hrs
	EELS EELS	EELS	15 115
	All Electronic Elec/Manual Mix		TBD 13 hrs
	UNE Dedicated Transport	UNE Dedicated	13 113
	All Electronic	Transport	TBD
	Elec/Manual Mix	LINES DI 4C	13 hrs
	UNE Platform All Electronic	UNE Platform	TBD
	Elec/Manual Mix		13 hrs
	LNP	LNP	
	All Electronic		TBD
	Elec/Manual Mix Interconnection Trunks	Interconnection	6 hrs
	All Electronic	Trunks	TBD
	Elec/Manual Mix		7 days
	Projects	Projects	
	All Electronic		TBD
Business Rules	Elec/Manual Mix	1:1:1	24 business hrs
Dusiness Kutes	Elapsed time calculate		
	1	ests received after the end	3
	will be the beginning	of the next business day.	Business day is
	defined as published h	nours of operation for the	ILEC ordering
	center.	· · · · · · · · · · · · · · · · · · ·	
		1 111.50 11.1	11 11
		s days and ILEC publishe	ed holidays.
	Excludes Loop Pre-Quality	ualification queries.	
Notes	Sprint agrees to provide	de affiliate data to the PU	C and the CLECs
	under proprietary info		0 4.1.4 0.1.5 0.2.2.0.5
Carata AV a 4			
Sprint Notes	 Sprint defines projects 		
	 Line Sharing and xDS 	L provisioned reporting	effective August
	2000	1 8	
		Eibar and LINE Dietform	m reporting effective
		k Fiber, and UNE Platfor	in reporting effective
	July 2001		

<u>Ordering</u> Measure 3

Title: Average Reject Notice Interval

Area	Requ	irement Des	cription			
Description	Reject interval is the elapsed time between the ILEC receipt of an order from the CLEC to the ILEC return of a notice of a rejection to the CLEC.					
Method of Calculation	Mechanized ((Business Date and Time of ILEC Transmission of Order Rejection) - (Business Date and Time of Order Receipt)) / (# of Mechanized Orders Rejected)					
	Electronic/Manual ((Business Date and Time of ILEC transmission of Order Rejection) – (Business Date and Time of Order Receipt)) / (#of Electronic/Manual Orders Rejected).					
	Manual ((Rejection Date and Time) - (Received Date and Time)) / (Number of manual rejections sent in reporting Period)					
Report Period	Monthly					
Report Structure	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies) and ILEC Affiliates					
Reported By	 Electronically receive All interfaces Syntax (edit enging) Resale orders and Electronically receive All interfaces Syntax (edit enging) Resale orders and Manually received and Resale orders and 	e) and content er Facility based/U d, manually hand e) and content er Facility based/U d handled (fax)	rors (other edit NE orders Iled rors (other edit NE orders			
Geographic Level	Statewide					
Measurable Standards	Disaggragation I aval	CLEC	Competitive Co	anisan		
	Disaggregation Level CLEC Competitive Comparison Parity Benchmark			Benchmark		
	All Electronic All Manual Electronic/Manual Mix	Reject Notice Reject Notice Reject Notice	e TBD e 6 hrs			
Business Rules	 Elapsed time calculate Calculation of request starts at the beginning defined as published h 	ed in business ho is received after to of the next busin	he end of the b ness day. Busin	usiness day ess day is		

	 centerExcludes non-business days and ILEC published holidays Exclude rejects when the PON is received after business hours and processed prior to the beginning of the next business day.
Notes Sprint Notes	 Exclude Loop Pre-Qualification queries created as service orders. Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.

Provisioning Measure 18

Title: Average Completion Notice Interval

Area	Requirement Description			
Description	Measures the average time per order to issue notification to CLEC of a			to CLEC of a
	completed order.			
Method of	((Date and Time of Completion Notification to CLEC) - (Date and			
Calculation	Time of Work Completion	n)) / (Number of	Orders Comple	eted)
Report Period	Monthly			
Report Structure	Individual CLEC, CLECs in the aggregate, and by ILEC Affiliates			
Reported By	All interfaces			
Geographic Level	Statewide			
Measurable Standards				
	Disaggregation Level CLEC Competitive Comparison			
	Parity Benchmark			Benchmark
	All Electronic	Completion Notice	·	20 minutes
	Manual/Electronic Mix	Completion Notice		90% within 24 hrs
Business Rules	• 24 hour clock is used to measure interval for manual process			
	Excludes weekends and ILEC published holidays			
	Excludes Loop Pre-Qualification queries			
Notes	Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.			
Sprint Notes				

Provisioning Measure 5

Title: Percentage of Orders Jeopardized

Area	Requ	irement Des	cription	
Description	Percentage of total orders processed for which the ILEC notifies the			
1	CLEC that the work will not be completed as committed on the original			
	FOC.			
Method of	((Number of Orders Jeop	ordized) / (Numb	or of Orders Co	mnlatad)) v
_		aruizeu) / (Ivuilio	ei oi Oideis Co	mpieteu)) x
Calculation	100			
Report Period	Monthly			
Report Structure	Individual CLEC, CLECs	s in the aggregate	, by ILEC (if a	nalog applies)
	and ILEC Affiliates			
Reported By	By service group type			
Geographic Level	Statewide			
Measurable	Sprint is required to provi	ide a retail analoc	for this measu	rement
Standards	Sprint is required to provi	ide a retair ariaity	, ioi uno incasu	i Ciliciit.
รเนทนนานร	Disaggregation Level	CLEC	Competitive Comp	arison
	Disaggregation Level	CLLC	competitive comp	u1 15011
	Resale	n nome	Parity	Benchmark
	Res POTS Bus POTS	Res POTS Bus POTS	Res POTS Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX	CENTREX	CENTREX	
	PBX	PBX	PBX	
	DDS	DDS	DDS	
	DS1/ISDN PRI	DS1/ISDN PRI	DS1/ISDN PRI	
	DS3 VGPL/DS0	DS3 VGPL/DS0	DS3 VGPL/DS0	
	UNBUNDLED NETWORK	VGFL/DS0	VGFL/DS0	
	ELEMENTS			
	UNE Loops			
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed	
	Designed - Other	UNE Loops Designed - Other	Dispatch Designed	
	xDSL Provisioned	UNE Loops – xDSL Provisioned	Retail xDSL	
	Line Sharing	Line Sharing	Retail xDSL	
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed	
	Subloops - Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	D3	
	UNE Port			
	Non-Designed	UNE Ports Non-Designed	POTS-Business (Fielded)	
	Designed UNE Ports CENTREX, Designed ISDN- PRI, PBX			
	EELS	EELS	DS3, DS1, DS0	
	UNE Dedicated Transport	UNE Dedicated Transport	HICAP Designed DS3 and DS1	
	UNE Platform	UNE Platform	B1 Dispatched	

Business Rules	Excludes delays for customer reasons.
	Excludes Loop Pre-Qualification queries.
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.
Sprint Notes	 Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Provisioning Measure 8

Title: Percent Completed Within Standard Interval

Measures of orders completed within the standard interval of receipt of valid, error-free service request. Method of	Area	Req	Requirement Description			
valid, error-free service request. Method of Calculation (Total New, Move and Change Orders Completed Within the Standar interval of Receipt of Valid, Error-free Service Request / Total New, Move and Change Orders) x 100 Report Period Monthly Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies and ILEC Affiliates Reported By By service group type excluding services with flexible due dates. Statewide Measurable Standards Sprint is required to provide a retail analog for this measurement Standards Parity Benchmark Res POTS Res POTS Bus POTS	Description	Measures of orders comp	Measures of orders completed within the standard interval of receipt of			
Competitive Comparison Center Competitive Comparison	1	1				
Interval of Receipt of Valid, Error-free Service Request / Total New, Move and Change Orders) x 100	Method of			nnleted Within	the Standard	
Move and Change Orders) x 100 Report Period Monthly Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies and ILEC Affiliates Reported By By service group type excluding services with flexible due dates. Statewide Measurable Standards Disaggregation Level Standards Disaggregation Level CLEC Competitive Comparison Resale Parity Benchmark Res POTS Bus POTS CENTREX CENTREX PBX PBX PBX PBX PBX PBX PBX PBX DDS DDS DDS DDS DDS DDS DDS DDS DDS DD		,	_			
Monthly	Calculation					
Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies and ILEC Affiliates			s) x 100			
### Reported By By service group type excluding services with flexible due dates.	Report Period					
### Reported By By service group type excluding services with flexible due dates.	Report Structure	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies)				
Reported By By service group type excluding services with flexible due dates.	1		O 11 //			
Statewide Sprint is required to provide a retail analog for this measurement	Domonto d Do		aladina aansiaaa s	with flowible do	a datas	
Sprint is required to provide a retail analog for this measurement		1	cluding services v	vitn Hexibie au	e dates.	
Disaggregation Level CLEC Competitive Comparison	<u> </u>					
Disaggregation Level CLEC Competitive Comparison Resale Parity Benchmark Res POTS Res POTS Res POTS Bus POTS Bus POTS Bus POTS ISDN BRI ISDN BRI ISDN BRI CENTREX CENTREX CENTREX PBX PBX PBX PBX PBX PBX DDS DDS DDS DS1/ISDN PRI DS1/ISDN PRI DS1/ISDN PRI DS3 DS3 DS3 VGPL/DS0 VGPL/DS0 VGPL/DS0 UNBUNDLED NETWORK ELEMENTS SUNG Loops UNE Loops Dispatch Non-Designed Designed Designed – Other UNE Loops Dispatch Designed Designed – Other UNE Loops – xDSL provisioned Retail xDSL Line Sharing Line Sharing Retail xDSL Subloops – Voice Grade Subloops – Voice Grade B1 Dispatch Non-Designed Subloops – Data Subloops – Data Retail xDSL	Measurable	Sprint is required to prov	ride a retail analog	for this measu	rement	
Disaggregation Level CLEC Competitive Comparison Resale Parity Benchmark Res POTS Res POTS Res POTS Bus POTS Bus POTS Bus POTS ISDN BRI ISDN BRI ISDN BRI CENTREX CENTREX CENTREX PBX PBX PBX PBX PBX PBX DDS DDS DDS DS1/ISDN PRI DS1/ISDN PRI DS1/ISDN PRI DS3 DS3 DS3 VGPL/DS0 VGPL/DS0 VGPL/DS0 UNBUNDLED NETWORK ELEMENTS SUNG Loops UNE Loops Dispatch Non-Designed Designed Designed – Other UNE Loops Dispatch Designed Designed – Other UNE Loops – xDSL provisioned Retail xDSL Line Sharing Line Sharing Retail xDSL Subloops – Voice Grade Subloops – Voice Grade B1 Dispatch Non-Designed Subloops – Data Subloops – Data Retail xDSL	Standards					
Resale Parity Benchmark Res POTS Res POTS Res POTS Bus POTS Bus POTS Bus POTS ISDN BRI ISDN BRI ISDN BRI CENTREX CENTREX CENTREX PBX PBX PBX DDS DDS DDS DDS DDS DDS DS1/ISDN PRI DS1/ISDN PRI DS1/ISDN PRI DS3 DS3 DS3 VGPL/DS0 VGPL/DS0 VGPL/DS0 UNBUNDLED NETWORK ELEMENTS B1 Dispatch Non-Designed UNE Loops Designed Designed Designed Designed Designed – Other UNE Loops Designed Dispatch Designed Line Sharing Line Sharing Retail xDSL Line Sharing Line Sharing Retail xDSL Subloops – Voice Grade Subloops – Voice Grade B1 Dispatch Non-Designed Subloops – Data Retail xDSL Dark Fiber Dark Fiber DAR		Disaggregation Level	CLEC	Competitive Comp	arison	
Res POTS						
Bus POTS Bus POTS Bus POTS ISDN BRI		Resale		Parity	Benchmark	
Bus POTS Bus POTS Bus POTS ISDN BRI		Das DOTS	Pag DOTS	Pas POTS	1	
ISDN BRI						
CENTREX						
PBX						
DDS						
DS3				DDS		
VGPL/DS0 VGPL/DS0 VGPL/DS0 UNBUNDLED NETWORK ELEMENTS B1 Dispatch Non-Designed UNE Loops B1 Dispatch Non-Designed Non-Designed - Other UNE Loops Designed - Other XDSL Provisioned UNE Loops - xDSL Provisioned Line Sharing Line Sharing Retail xDSL Subloops - Voice Grade Subloops - Voice Grade B1 Dispatch Non-Designed Subloops - Data Subloops - Data Retail xDSL Dark Fiber Dark Fiber DS3		DS1/ISDN PRI	DS1/ISDN PRI	DS1/ISDN PRI		
UNBUNDLED NETWORK ELEMENTS UNE Loops Non-Designed Designed – Other UNE Loops Designed – Other UNE Loops – xDSL Provisioned Eline Sharing Line Sharing Subloops – Voice Grade Subloops – Voice Grade Subloops – Data Subloops – Data Retail xDSL B1 Dispatch Non- Designed Retail xDSL Retail xDSL Subloops – Voice B1 Dispatch Non- Designed Subloops – Data Retail xDSL Dark Fiber Dark Fiber Dark Fiber						
Company Comp			VGPL/DS0	VGPL/DS0		
Non-Designed Designed – Other Designed – Other UNE Loops – xDSL Provisioned Line Sharing Line Sharing Line Sharing Subloops – Voice Grade Subloops – Voice Grade Subloops – Data		ELEMENTS				
Non-Designed Designed						
Designed – Other UNE Loops Designed – Other UNE Loops – xDSL Provisioned UNE Loops – xDSL Provisioned Line Sharing Line Sharing Line Sharing Subloops – Voice Grade Subloops – Voice Grade Subloops – Data		Non-Designed				
Designed - Other		Designed – Other		Dispatch Designed		
xDSL Provisioned UNE Loops - xDSL Provisioned Retail xDSL Line Sharing Line Sharing Retail xDSL Subloops - Voice Grade Subloops - Voice Grade B1 Dispatch Non-Designed Subloops - Data Subloops - Data Retail xDSL Dark Fiber Dark Fiber DS3			Designed – Other			
Subloops - Voice Grade Subloops - Voice Grade B1 Dispatch Non-Designed Subloops - Data Subloops - Data Retail xDSL Dark Fiber Dark Fiber DS3		xDSL Provisioned	UNE Loops – xDSL	Retail xDSL		
Grade Designed Subloops – Data Subloops – Data Retail xDSL Dark Fiber Dark Fiber DS3						
Subloops – Data Subloops – Data Retail xDSL Dark Fiber Dark Fiber DS3		Subloops – Voice Grade				
Dark FiberDark FiberDS3		Subloops Data				
				D.C.O.		
*****			Dark 1 1001	200		
Non-Designed UNE Port POTS-Business			POTS-Business			
Non-Designed (Fielded)		5 · · ·	(Fielded)			
Designed UNE Port CENTREX,		Designed				
Designed ISDN-PRI, PBX EELS DS1, DS3, DS0		EELC				
EELS EELS DS1, DS3, DS0 UNE Dedicated Transport UNE Dedicated HICAP Designed						
Transport Dedicated HiCAP Designed DS3 and DS1		ONE Dedicated Transport				
UNE Platform UNE Platform B1 Dispatched		UNE Platform				
Interconnection Trunks Interconnection ILEC Dedicated						
Trunks Trunks				Trunks		
ProjectsProjects ≥ 20 linesProjects ≥ 20 lines		Projects	Projects ≥ 20 lines	Projects ≥ 20 lines		

Business Rules	 Excludes customer requested due dates greater than the standard interval, and orders delayed for customer reasons. Excludes services with flexible due dates. For UNE Loop services, feature only orders are excluded from the retail analog. Excludes Loop Pre-Qualification queries.
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.
Sprint Notes	 Sprint defines projects as >= 20 lines Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Provisioning Measure 14

Title: Held Order Interval

Area	Reg	uirement Des	cription	
Description	Measures the time period	d that service orde	rs are not comn	leted by the
T	original due dates for all ILEC reasons (including lack of facilities).			
Mathad of	(Reporting Period Close Date - Committed Order Due Date) / (Number			
Method of	` 1			ate) / (Number
Calculation	of Orders Pending and Past the Committed Due Date)			
	Note: For all orders pen	ding and past the	committed due	date.
Report Period	Monthly			
Report Structure	Individual CLEC, CLEC	s in the aggregate	by ILEC (if ar	nalog applies).
	by ILEC Affiliates		, -, (::-	,,,
Reported By	By service group type			
Geographic Level	Statewide			
Measurable	Sprint is required to prov	vide a retail analog	for this measu	rement
Standards	spring is required to pro-		5 101 WIII III WASA	
	Disaggregation Level	CLEC	Competitive Co	mnarican
	Disaggi egation Level	CLEC	Compensive Co	omparison
	Resale		Parity	Benchmark
	Res POTS	Res POTS	Res POTS	
	Bus POTS	Bus POTS	Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX	CENTREX	CENTREX	
	PBX	PBX	PBX	
	DDS	DDS	DDS	
	DS1/ISDN PRI DS3	DS1/ISDN PRI DS3	DS1/ISDN PRI DS3	
	VGPL/DS0	VGPL/DS0	VGPL/DS0	
	UNBUNDLED NETWORK	VGI E/DS0	V GI E/DS0	
	ELEMENTS			
	UNE Loops			
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed	
	Designed – Other	UNE Loops	Dispatch Designed	
		Designed - Other		
	xDSL Provisioned	xDSL Provisioned	Retail xDSL	
	Line Sharing	Line Sharing	Retail xDSL	
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed	
	Subloops – Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	DS3	
	UNE Port			
	Non-Designed	UNE Port	POTS-Business	
	_	Non-Designed	(Fielded)	
	Designed	UNE Port	CENTREX, ISDN	
	Designed PRI, PBX EELS DS1, DS3, DS0			
	UNE Dedicated Transport	UNE Dedicated	HICAP Designed	
	Transport Dedicated Fransport DS3 and DS1			
	UNE Platform	UNE Platform	B1 Dispatched	
	Interconnection Trunks	Interconnection Trunks	ILEC Dedicated Trunks	
Business Rules	Excludes customer c		TIUIINS	1
	5 LACITUDES CUSTOINED C	ausca misses.		

	Excludes Loop Pre-Qualification queries.
Notes	 Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions. Sprint will provide disaggregation by Missed Appointment Reason codes as diagnostic data upon raw data request. For UNE Loop services, feature only orders are excluded from the retail analog.
Sprint Notes	 Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Provisioning Measure 16

Title: Percentage Troubles in 30 Days for New Orders – Nevada

Bell and GTE (SPRINT IS NOT REQUIRED TO REPORT

THIS MEASURE)

Area	Requirement Description		
Description	Measures the percent of network customer trouble reports received within 30 calendar days of service order completion. Note: This measure is for all NB services and designed GTE.		
Method of	(Total Number of Customer Trouble reports received within 30		
Calculation	calendar days of service order completion / Total Number of new,		
D (D 1	move and change completed orders) x 100		
Report Period	Monthly Individual CLEC CLECs in the approach by H.E.C (if analysis applies)		
Report Structure	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates		
Reported By	By service group type (including LNP)		
Geographic Level	Statewide		
Measurable	Sprint is NOT required to report this measure.		
Standards			
Business Rules	 Excludes CPE and IEC/CLEC caused troubles 		
	 Excludes troubles associated with inside wire 		
	• Excludes Trouble Reports Received on the Due Date (which instead are reported in the "Provisioning Troubles" measure)		
	 Excludes Subsequent reports 		
	 Excludes Message Reports (circuit reports for which ILEC has no records) 		
	Excludes ILEC employee generated reports		
Notes	Availability of ILEC Affiliate data for review will be determined by the		
	 Nevada PUC for Nevada Bell and GTE. 		
	 Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions. 		
	When results are less than parity for a reporting period, ILECs will provide disaggregation by Maintenance Disposition codes as diagnostic data.		
	 The most relevant retail DSL service will be used by Nevada Bell for comparison when DSL services are provided in the state of Nevada. 		
Sprint Notes	Sprint is NOT required to report this measure.		

Provisioning Measure 17a

Title: Percentage Troubles in 5 Days for New Orders - Sprint

Title. 1 CICC.	inage Houdies III 3 I	says for fiew	Clacis S	711110
Area	Req	uirement Des	cription	
Description	Measures the percent of	Measures the percent of network customer trouble reports received		
1	within 5 calendar days of service order completion.			
Method of		(Total Number of Customer Trouble reports received within 5 calendar		
Calculation	days of service order completion / Total Number of new, move and			move and
	change completed orders	s) x 100		
Report Period	Monthly			
Report Structure	Individual CLEC, CLECs	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and		
	by ILEC Affiliates			
Reported By	By service group type			
Geographic Level	Statewide			
Measurable	Sprint is required to prov	vide a retail analog	for this measu	rement
Standards	sprint is required to pro	rae a retair anare,	5 101 11115 1110454	
Stunuurus	Disaggregation Level	CLEC	Competitive Comp	arison
	Disaggregation Devel	CLEC	Competitive Comp	ai 13011
	Resale		Parity	Benchmark
	Res POTS	Res POTS	Res POTS	
	Bus POTS	Bus POTS	Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX PBX	CENTREX PBX	CENTREX PBX	
	DDS	DDS	DDS	
	DS1/ISDN PRI	DS1/ISDN PRI	DS1/ISDN PRI	
	DS3	DS3	DS3	
	VGPL/DS0	VGPL/DS0	VGPL/DS0	
	UNBUNDLED NETWORK ELEMENTS			
	UNE Loops			
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed	
	Designed – Other	UNE Loops Designed – Other	Dispatch Designed DS0 & DDS	
	xDSL Provisioned	xDSL Provisioned	Retail xDSL	
	Line Sharing	Line Sharing	Retail xDSL	
	Subloops – Voice Grade	Subloops - Voice Grade	B1 Dispatch Non- Designed	
	Subloops – Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	DS3	
	UNE Port			
	Non-Designed	UNE Port	POTS-Business	
	Designed	Non-Designed UNE Port	(Fielded) CENTREX,	
	Designed	Designed	ISDN- PRI, PBX	
	EELS	EELS	DS1, DS3, DS0	
	UNE Dedicated Transport	UNE Dedicated	HICAP Designed	
	_	Transport	DS1 and DS3	
	UNE Platform	UNE Platform	B1 Dispatch	
n . n .	LNP	LNP	LNP	
Business Rules	• Excludes CPE and IEC	C/CLEC caused trou	ıbles	
	• Excludes troubles associated with inside wire			
	• Excludes Trouble Reports Received on the Due Date (which instead are			ch instead are
	reported in the "Provisioning Troubles" measure)			
	• Excludes Subsequent r	•		
<u> </u>	- Excludes Subsequellt I	cports		

	Excludes Message Reports (circuit reports for which ILEC has no records)
	Excludes ILEC employee generated reports
	 Excludes Loop Pre-Qualification queries.
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.
	• Sprint will provide disaggregation by Maintenance Disposition codes as diagnostic data upon a request for raw data.
Sprint Notes	• Line Sharing and xDSL provisioned reporting effective August 2000.
	• EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Provisioning Measure 11

Title: Percent of Due Dates Missed

Area	Reg	uirement Des	cription	
Description	Measures the percent of new, move and change orders where			
		installation was not completed by the due date.		
Method of	(Total Number of Missed Due Dates Due to ILEC Reasons for New,			s for New
Calculation	`			
Calculation	Move and Change Orders / Total Number of New, Move and Change			
	Orders) x 100			
Report Period	Monthly			
Report Structure	Individual CLEC, CLEC	s in the aggregate	e, by ILEC (if an	nalog applies),
_	and by ILEC Affiliates			- 11 /
Reported By	By service group type an	d Field Work/No	Field Work as	annronriate
*	Statewide Statewide	d i icia Work/110	Ticia Work as	ирргоргиис
Geographic Level				
Measurable Standards	Sprint is required to prov	ride a retail analog	g for this measu	rement.
	Disaggregation Level	CLEC	Competitive Comp	arison
	Danala		Davity	Benchmark
	Resale Res POTS	Res POTS	Parity Res POTS	Benchmark
	Bus POTS	Bus POTS	Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX	CENTREX	CENTREX	
	PBX	PBX	PBX	
	DDS	DDS	DDS	
	DS1/ISDN PRI DS3	DS1/ISDN PRI DS3	DS1/ISDN PRI DS3	
	VGPL/DS0	VGPL/DS0	VGPL/DS0	
	UNBUNDLED NETWORK ELEMENTS	, G1 E/ B 60	, or El Bigo	
	UNE Loops			
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed	
	Designed - Other	UNE Loops Designed - Other	Dispatch Designed	
	xDSL Provisioned	xDSL Provisioned	Retail xDSL	
	Line Sharing	Line Sharing	Retail xDSL	
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed	
	Subloops – Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	DS3	
	UNE Port			
	Non-Designed	UNE Ports	POTS-Business	
	Designed	Non-Designed UNE Ports	(Fielded) CENTREX,	
		Designed	ISDN- PRI, PBX	
	EELS	EELS	DS1, DS3, DS0	
	UNE Dedicated Transport	UNE Dedicated	HICAP Designed	
	UNE Platform	Transport UNE Platform	DS3 and DS1 B1 Dispatched	
	Interconnection Trunks	Interconnection	ILEC Dedicated	
Business Rules	Excludes customer m	Trunks	Trunks	
- MONICOU ILMICU			1	1 1
	Due date is defined a the original due date	_		
	the original due date			
	For UNE Loop servious	ces, teature only o	orders are exclu	ded from the

	retail analog. • Excludes Loop Pre-Qualification queries.
Notes	 Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions. Sprint will provide disaggregation by Missed Appointment Reason codes as diagnostic data upon raw data request.
Sprint Notes	 Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Provisioning Measure 12

Title: Percent of Due Dates Missed Due to Lack of Facilities

Time. 1 Cicci	it of Duc Dates Miss	ea Due to La	CR OI I delli	
Area	Requ	irement Des	cription	
Description	Measures the percent of n	ew, move and ch	ange orders mi	ssed due to
	lack of facilities.			
	idek of idellities.			
	Note: Results also included in Measure "Percent Missed Due Dates"			Oue Dates"
Method of	((Total New, Move and C	hange Orders M	issed Due Dates	Due to Lack
Calculation		_		
- Сисиши <i>он</i>	of Facilities) / (Total Number of New, Move and Change Orders)) x			
	100			
Report Period	Monthly			
Report Structure	Individual CLEC, CLECs	in the aggregate	, by ILEC (if ar	nalog applies),
<u> </u>	and by ILEC Affiliates		. •	U 11 //
Reported By	By service group type			
	Statewide Statewide			
Geographic Level		1	2 41:	
Measurable	Sprint is required to provi	de a retail analog	g tor this measu	rement.
Standards				
	Disaggregation Level	CLEC	Competitive Comp	arison
	Resale		Parity	Benchmark
	Res POTS	Res POTS	Res POTS	Denemiai k
	Bus POTS	Bus POTS	Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX	CENTREX	CENTREX	
	PBX	PBX	PBX	
	DDS	DDS	DDS	
	DS1/ISDN PRI	DS1/ISDN PRI	DS1/ISDN PRI	
	DS3	DS3	DS3	
	VGPL/DS0	VGPL/DS0	VGPL/DS0	
	UNBUNDLED NETWORK ELEMENTS			
	UNE Loops			
	Non-Designed	UNE Loops	B1 Dispatch Non-	
		Non-Designed	Designed	
	Designed – Other	UNE Loops	Dispatch Designed	
	Day Day :	Designed – Other	D . 11 . E	
	xDSL Provisioned	xDSL Provisioned	Retail xDSL	
	Line Sharing Subloops – Voice Grade	Line Sharing Subloops – Data	Retail xDSL B1 Dispatch Non-	
	Subjects - voice Grade	Suotoops – Data	Designed Designed	
	Subloops – Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	DS3	
	UNE Port			
	Non-Designed	UNE Port	POTS-Business	
	Designed	Non-Designed UNE Port	(Fielded) CENTREX,	
	Designed	Designed	ISDN- PRI, PBX	
	EELS	EELS	DS1, DS3, DS0	
	UNE Dedicated Transport	UNE Dedicated	HICAP Designed	
	•	Transport	DS3 and DS1	
	UNE Platform	UNE Platform	B1 Dispatched	
	Interconnection Trunks	Interconnection	ILEC Dedicated	
Ī	1	Trunks	Trunks	i l

Business Rules	 Due date is defined as either original due date or final due date if the original due date was missed due to customer reasons. For UNE Loop services, feature only orders are excluded from the retail analog. Excludes Loop Pre-Qualification queries.
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions.
Sprint Notes	 Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Maintenance Measure 19

Title: Customer Trouble Report Rate

Area	Requirement Description			
Description	Measures the total numb	Measures the total number of network customer trouble reports		
2 000.07	received within a calendar month per 100 circuits/UNEs.			
Method of	(Total Number of Customer initial and repeat network trouble reports /			
Calculation		Number of access lines/circuits/UNEs in service at the end of the prior		
Caiculation				d of the prior
	reporting period) x 100			
Report Period	Monthly			
Report Structure	Individual CLEC, CLEC and by ILEC Affiliates	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates		
Reported By	By service group type			
Geographic Level	Statewide Statewide			
		.1 / 1 1	C 41 ·	1
Measurable Standards	Sprint is required to pro-	vide a retail analog	g for this measu	irement.
	Disaggregation Level	CLEC	Competitive Comp	arison
	Resale		Parity	Benchmark
	Res POTS	Res POTS	Res POTS	Denemal K
	Bus POTS	Bus POTS	Bus POTS	
	ISDN BRI	ISDN BRI	ISDN BRI	
	CENTREX	CENTREX	CENTREX	
	PBX	PBX	PBX	
	DDS	DDS	DDS	
	DS1 / ISDN PRI	DS1 & ISDN PRI	DS1 & ISDN PRI	
	DS3	DS3	DS3	
	VGPL	VGPL & DS0	VGPL & DS0	
	UNBUNDLED NETWORK ELEMENTS			
	UNE Loops			
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed	
	Designed – Other	UNE Loops Designed – Other	Dispatch Designed DS0 / VGPL & DDS	
	xDSL Provisioned	xDSL Provisioned	Retail xDSL	
	Line Sharing	Line Sharing	Retail xDSL	
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed	
	Subloops – Data	Subloops – Data	Retail xDSL	
	Dark Fiber	Dark Fiber	DS3	
	UNE Port			
	Non-Designed	UNE Ports	POTS-Business	
	D : 1	Non-Designed	Dispatched)	
	Designed	UNE Ports Designed	CENTREX, ISDN- PRI, PBX	
	EELS	EELS	DS1, DS3, DS0	
	UNE Dedicated Transport	UNE Dedicated Transport	HICAP Designed DS1 and DS3	
	UNE Platform	UNE Platform	B1 Dispatch	
	Interconnection Trunks	Interconnection Trunks	ILEC Dedicated Trunks	
	LNP	LNP	LNP	
	1		1	1

D . D .		
Business Rules	 Excludes CPE and IEC/CLEC caused troubles 	
	• Excludes Subsequent reports	
	 Excludes Message Reports (circuit reports for which ILEC has no records) 	
	Access line/circuit count taken from previous month	
	Excludes ILEC employee generated reports	
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs	
	under proprietary information provisions.	
	Sprint will provide disaggregation by Maintenance Disposition	
	codes as diagnostic data upon a request for raw data.	
Sprint Notes	Line Sharing and xDSL provisioned reporting effective August	
	2000.	
	• EELS, Subloops, Dark Fiber, and UNE Platform reporting effective	
	July 2001	

Maintenance Measure 23

Title: Frequency of Repeat Troubles in 30 Day Period

Area	Requirement Description				
Description	Measures the percent of customer network trouble reports received				
1	within 30 calendar days of a previous report.				
Method of	(Total customer network trouble reports received within 30 calendar				
	_ ` ·				
Calculation	days of a previous customer report / Total customer network trouble				
	reports) x 100				
Report Period	Monthly				
Report Structure	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies),				
	and by ILEC Affiliates				
Reported By	By service group type				
Geographic Level	Statewide				
Measurable Standards	Sprint is required to provide a retail analog for this measurement.				
	Disaggregation Level CLEC Competitive Comparison			arison	
	Resale		Parity	Benchmark	
	Res POTS	Res POTS	Res POTS		
	Bus POTS	Bus POTS	Bus POTS		
	ISDN BRI	ISDN BRI	ISDN BRI		
	CENTREX	CENTREX	CENTREX		
	PBX	PBX	PBX		
	DDS DS1/(SDN) PD1	DDS DS1/ISDN PRI	DDS DC1/ICDN/ DD1		
	DS1/ISDN PRI DS3	DS3	DS1/ISDN-PRI DS3		
	VGPL/DS0	VGPL/DS0	VGPL/DS0		
	UNBUNDLED NETWORK ELEMENTS	V GT EN E	, 01 E/B		
	UNE Loops				
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed		
	Designed – Other	UNE Loops Designed – Other	Dispatch Designed		
	xDSL Provisioned	xDSL Provisioned	Retail xDSL		
	Line Sharing	Line Sharing	Retail xDSL		
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed		
	Subloops – Data	Subloops – Data	Retail xDSL		
	Dark Fiber	Dark Fiber	DS3		
	UNE Port				
	Non-Designed	UNE Port	POTS-Business		
	Designed	Non-Designed	(Fielded)		
	Designed	UNE Port Designed	CENTREX, ISDN-PRI, PBX		
	EELS	EELS	DS1, DS3, DS0		
	UNE Dedicated Transport	UNE Dedicated	HICAP Designed		
		Transport	DS1 and DS3		
	UNE Platform	UNE Platform	B1 Dispatch		
	Interconnection Trunks	Interconnection Trunks	ILEC Dedicated Trunks		
	LNP	LNP	LNP		
Business Rules	Excludes CPE and IE	C/CLEC caused	troubles		
	 Excludes troubles asset 	ociated with insid	de wiring		

	 Excludes Subsequent reports Excludes Message Reports Excludes ILEC employee generated reports Includes LNP NXX Code Opening troubles
Notes	 Sprint agrees to provide affiliate data to the PUC and the CLECs under proprietary information provisions. Sprint will provide disaggregation by Maintenance Disposition codes as diagnostic data upon a request for raw data.
Sprint Notes	 Line Sharing and xDSL provisioned reporting effective August 2000. EELS, Subloops, Dark Fiber, and UNE Platform reporting effective July 2001

Maintenance Measure 21

Title: Average Time to Restore

	D		:4:		
Area	Requirement Description				
Description	Measures the average duration of customer trouble reports from the				
	receipt of the customer trouble report to the time the trouble is cleared.				
Method of	(Total duration of customer network trouble reports) / (Total customer				
Calculation	network trouble reports)				
	1				
Report Period	Monthly				
Report Structure	Individual CLEC, CLEC and by ILEC Affiliates	Cs in the aggregate	e, by ILEC (if a	nalog applies),	
Reported By	By service group type				
neported by					
 	By dispatch and no dispatch				
Geographic Level	Statewide				
Measurable Standards	Sprint is required to provide a retail analog for this measurement.				
	Disaggregation Level	CLEC	Competitive Comp	arison	
	Resale		Parity	Benchmark	
	Res POTS	Res POTS	Res POTS		
	Bus POTS	Bus POTS	Bus POTS		
	ISDN BRI	ISDN BRI	ISDN BRI		
	CENTREX	CENTREX	CENTREX		
	PBX	PBX	PBX		
	DDS	DDS	DDS		
	DS1 & ISDN - PRI	DS1 and ISDN / PRI	DS1 & ISDN PRI		
	DS3	DS3	DS3		
	VGPL & DS0	VGPL & DS0	VGPL/DS0		
	UNBUNDLED NETWORK ELEMENTS				
	UNE Loops	IDICI	DID: 41N		
	Non-Designed	UNE Loops Non-Designed	B1 Dispatch Non- Designed		
	Designed – Other	UNE Loops Designed – Other	Dispatch Designed		
	xDSL Provisioned	xDSL Provisioned	Retail xDSL		
	Line Sharing	Line Sharing	Retail xDSL		
	Subloops – Voice Grade	Subloops – Voice Grade	B1 Dispatch Non- Designed		
	Subloops – Data	Subloops – Data	Retail xDSL		
	Dark Fiber	Dark Fiber	DS1, DS3, DS0		
	UNE Port				
	Non-Designed	UNE Port	POTS-Business (Fielded)		
	Designed	Non-Designed UNE Port	CENTREX,		
	Designed	Designed	ISDN-PRI, PBX		
	EELS	EELS	DS1, DS3, DS0		
	UNE Dedicated Transport	UNE Dedicated Transport	HICAP Designed DS1 and DS3		
	UNE Platform	UNE Platform	B1 Dispatch		
	Interconnection Trunks	Interconnection	ILEC Dedicated		
	YND	Trunks LNP	Trunks LNP		
	LNP	LINP	LINE	I	

Business Rules	• Excludes CPE and IEC/CLEC caused troubles	
	Excludes Subsequent reports	
	• Excludes Message Reports (circuit reports which ILEC has no	
	records on)	
	Excludes ILEC employee generated reports	
	Includes LNP NXX Code Opening troubles	
Notes	• Sprint agrees to provide affiliate data to the PUC and the CLECs	
	under proprietary information provisions.	
	Sprint will provide disaggregation by Maintenance Disposition	
	codes as diagnostic data upon a request for raw data.	
Sprint Notes	• Line Sharing and xDSL provisioned reporting effective August	
	2000.	
	• EELS, Subloops, Dark Fiber, and UNE Platform reporting effective	
	July 2001	